

Full search history

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(FILE 'HOME' ENTERED AT 13:10:03 ON 15 FEB 2008)

FILE 'HCAPLUS' ENTERED AT 13:10:10 ON 15 FEB 2008

E US20040151778 /PN

L1 1 SEA ABB=ON PLU=ON US20040151778 /PN
 D L1
 D SCAN

FILE 'REGISTRY' ENTERED AT 13:11:04 ON 15 FEB 2008

L2 1 SEA ABB=ON PLU=ON 111-30-8/RN
 L3 661 SEA ABB=ON PLU=ON 111-30-8/CRN
 L4 1 SEA ABB=ON PLU=ON 9000-01-5/RN
 L5 38 SEA ABB=ON PLU=ON 9000-01-5/CRN
 L6 1 SEA ABB=ON PLU=ON 9005-38-3/RN
 L7 258 SEA ABB=ON PLU=ON 9005-38-3/CRN
 L8 1 SEA ABB=ON PLU=ON 9012-76-4/RN
 L9 1088 SEA ABB=ON PLU=ON 9012-76-4/CRN
 L10 1 SEA ABB=ON PLU=ON 11138-66-2/RN
 L11 247 SEA ABB=ON PLU=ON 11138-66-2/CRN
 L12 1 SEA ABB=ON PLU=ON 9012-76-4/RN
 L13 1088 SEA ABB=ON PLU=ON 9012-76-4/CRN
 L14 1 SEA ABB=ON PLU=ON 9004-32-4/RN
 L15 285 SEA ABB=ON PLU=ON 9004-32-4/CRN
 L16 1 SEA ABB=ON PLU=ON 9000-07-1/RN
 L17 44 SEA ABB=ON PLU=ON 9000-07-1/CRN
 L18 1 SEA ABB=ON PLU=ON 68391-01-5/RN
 L19 0 SEA ABB=ON PLU=ON 68391-01-5/CRN
 L20 1 SEA ABB=ON PLU=ON 68956-79-6/RN
 L21 0 SEA ABB=ON PLU=ON 68956-79-6/CRN
 L22 1 SEA ABB=ON PLU=ON 50813-16-6/RN
 L23 10 SEA ABB=ON PLU=ON 50813-16-6/CRN
 L24 1 SEA ABB=ON PLU=ON 68915-31-1/RN
 L25 0 SEA ABB=ON PLU=ON 68915-31-1/CRN

FILE 'HCAPLUS' ENTERED AT 13:16:32 ON 15 FEB 2008

L26 6 SEA ABB=ON PLU=ON (L18 OR L19 OR L20 OR L21)
 D 1-6 KWIC
 L27 830 SEA ABB=ON PLU=ON (L22 OR L23 OR L24 OR L25)
 L28 92355 SEA ABB=ON PLU=ON (L2 OR L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR
 L9 OR L10 OR L11 OR L12 OR L13 OR L14 OR L15 OR L16 OR L17)
 E PROTEINS/CT
 L29 948162 SEA ABB=ON PLU=ON PROTEINS/CT
 L30 QUE ABB=ON PLU=ON PROTEIN
 E CARRAGEENAN/CT
 L31 QUE ABB=ON PLU=ON (LUPIN? OR SOY OR SOYBEAN OR PEA OR
 CHICKPEA OR GARBANZO OR ALFALFA OR (BROAD(2W)BEAN) OR (FIELD(2W)
)BEAN) OR LENTIL? OR RAPESEED OR CANOLA OR SUNFLOWER OR WHEAT
 OR BARLEY OR MALT OR OATS)
 L32 QUE ABB=ON PLU=ON (LUPINUS OR (GLYCINE(W)MAX) OR PISUM OR
 CICER OR MEDECAGO OR FAVA OR (LENS(W)CULIN?) OR BRASSICA OR
 HELIANTHUS OR TRITICUM OR HORDEUM OR AVENA)
 L33 QUE ABB=ON PLU=ON (ANION? OR CATION?) (2A) (?ELECTROLYT?)
 L34 QUE ABB=ON PLU=ON POLYELECTROLYT?
 E QUATERNARY AMMONIUM COMPOUNDS/CT

L35 41369 SEA ABB=ON PLU=ON "QUATERNARY AMMONIUM COMPOUNDS"/CT
 L36 QUE ABB=ON PLU=ON (QUATERNARY AMMONIUM)
 L37 QUE ABB=ON PLU=ON (CHITOSAN OR ALGINATE OR (GUM(W)ARABIC) OR
 CARBOXYMETHYL (2A)CELLULOSE OR CARRAGEENAN OR XANTHAN)
 L38 QUE ABB=ON PLU=ON ((MICRO? OR NANO?) (3A) (CAPSUL? OR VESIC?
 OR COACERV? OR ACERV?))
 E POLYELECTROLYTES/CT
 L39 22355 SEA ABB=ON PLU=ON POLYELECTROLYTES/CT
 L40 4566 SEA ABB=ON PLU=ON L28 AND L31
 L41 1325 SEA ABB=ON PLU=ON L28 AND L32
 L42 4854 SEA ABB=ON PLU=ON L40 OR L41
 L43 1374 SEA ABB=ON PLU=ON L42 AND L29
 L44 1765 SEA ABB=ON PLU=ON L42 AND L30
 L45 1765 SEA ABB=ON PLU=ON L43 OR L44
 L46 32 SEA ABB=ON PLU=ON L45 AND L39
 L47 34 SEA ABB=ON PLU=ON L45 AND L34
 L48 34 SEA ABB=ON PLU=ON L46 OR L47
 L49 8 SEA ABB=ON PLU=ON L48 AND L35
 L50 8 SEA ABB=ON PLU=ON L48 AND L36
 L51 8 SEA ABB=ON PLU=ON L49 OR L50
 L52 25 SEA ABB=ON PLU=ON L48 AND L33
 L53 1 SEA ABB=ON PLU=ON L48 AND ANION
 L54 19 SEA ABB=ON PLU=ON L48 AND CATION?
 L55 17 SEA ABB=ON PLU=ON L48 AND ANION?
 L56 25 SEA ABB=ON PLU=ON L54 OR L55
 L57 4 SEA ABB=ON PLU=ON L56 AND ?CAPSUL?
 L58 32 SEA ABB=ON PLU=ON L48 AND L37
 L59 25 SEA ABB=ON PLU=ON (L49 OR L50 OR L51 OR L52 OR L53 OR L54 OR
 L55 OR L56 OR L57)
 L60 4 SEA ABB=ON PLU=ON L57 AND L58
 L61 33 SEA ABB=ON PLU=ON (L58 OR L59 OR L60)
 L62 9 SEA ABB=ON PLU=ON L61 AND (?CAPSUL? OR GRAN? OR GRAIN OR
 MICEL? OR VESIC? OR BLEB?)
 L63 2 SEA ABB=ON PLU=ON L61 AND ?ACERVA?
 D SCAN
 D L63 1-2 AU
 L64 4 SEA ABB=ON PLU=ON L61 AND ?COLLOID?
 L65 12 SEA ABB=ON PLU=ON L61 AND ?EMULSI?
 L66 21 SEA ABB=ON PLU=ON (L62 OR L63 OR L64 OR L65)
 D L66 1-11 TI
 E CAPSULES/CT
 L67 4958 SEA ABB=ON PLU=ON CAPSULES/CT
 E MICROCAPSULES/CT
 L68 3971 SEA ABB=ON PLU=ON MICROCAPSULES/CT
 E NANOCAPSULES/CT
 L69 46 SEA ABB=ON PLU=ON NANOCAPSULES/CT
 L70 1 SEA ABB=ON PLU=ON L48 AND ((L67 OR L68 OR L69))
 L71 21 SEA ABB=ON PLU=ON L66 OR L70
 L72 QUE ABB=ON PLU=ON AY<2002 OR PY<2002 OR PRY<2002 OR REVIEW/DT
 L73 9 SEA ABB=ON PLU=ON L72 AND L71
 L74 16 SEA ABB=ON PLU=ON L73 OR L57 OR L62 OR L63 OR L64
 D L74 1-16 TI
 SAVE TEMP L74 SAS347HCTX/A
 E RICHARD J?/AU
 L75 56 SEA ABB=ON PLU=ON ("RICHARD JOEEL"/AU OR "RICHARD JOEL"/AU
 OR "RICHARD JOEL FRANCOIS"/AU OR "RICHARD JOELLE"/AU OR
 "RICHARD JOFFRE"/AU)
 E MORTEAU S?/AU
 L76 3 SEA ABB=ON PLU=ON "MORTEAU SOPHIE"/AU

L77 3 SEA ABB=ON PLU=ON L75 AND L76
D L77 1-3 AU

L78 56 SEA ABB=ON PLU=ON L75 OR L76

L79 9 SEA ABB=ON PLU=ON L78 AND MAINELAB?/CO,CS,PA,SO
D L79 1-9 AU

L80 9 SEA ABB=ON PLU=ON L77 OR L79
SAVE TEMP L80 SAS347HCIN/A

FILE 'MEDLINE' ENTERED AT 13:48:49 ON 15 FEB 2008

E POLYELECTROLYTES/CT
E MICROCAPSULES/CT
E CAPSULES/CT

L81 7216 SEA ABB=ON PLU=ON CAPSULES/CT
E QUATERNARY AMMONIUM/CT

L82 15744 SEA ABB=ON PLU=ON "QUATERNARY AMMONIUM COMPOUNDS"/CT
E PLANT PROTEINS/CT

L83 32967 SEA ABB=ON PLU=ON "PLANT PROTEINS"/CT
E COACERVATION/CT

L84 0 SEA ABB=ON PLU=ON L81 AND L82 AND L83

L85 2 SEA ABB=ON PLU=ON L31 AND L33 AND L34
T L85 1-2
D L85 1-2 KWIC

L86 0 SEA ABB=ON PLU=ON L32 AND L33 AND L34

L87 14 SEA ABB=ON PLU=ON L31 AND L34

L88 206 SEA ABB=ON PLU=ON L31 AND L36

L89 272 SEA ABB=ON PLU=ON L31 AND L37

L90 2 SEA ABB=ON PLU=ON L32 AND L34

L91 100 SEA ABB=ON PLU=ON L32 AND L36

L92 73 SEA ABB=ON PLU=ON L32 AND L37

L93 14 SEA ABB=ON PLU=ON L87 OR L90

L94 224 SEA ABB=ON PLU=ON L88 OR L91

L95 289 SEA ABB=ON PLU=ON L89 OR L92

L96 0 SEA ABB=ON PLU=ON L38 AND L93

L97 0 SEA ABB=ON PLU=ON L38 AND L94

L98 3 SEA ABB=ON PLU=ON L38 AND L95
E MICELLES/CT

L99 7427 SEA ABB=ON PLU=ON MICELLES/CT
E VESICLES/CT
E VESICLE/CT

L100 526 SEA ABB=ON PLU=ON (L93 OR L94 OR L95)

L101 4 SEA ABB=ON PLU=ON L100 AND L99

L102 20 SEA ABB=ON PLU=ON (L84 OR L85 OR L86 OR L87) OR L93 OR (L96
OR L97 OR L98) OR L101

L103 6 SEA ABB=ON PLU=ON L102 AND (MICROCAPSUL? OR NANOCAPSUL? OR
MICELL? OR VESIC?)

L104 2 SEA ABB=ON PLU=ON L102 AND ((MICRO? OR NANO?) (2A) (SPHER? OR
PARTIC? OR CAPSUL? OR VESIC? OR MICEL?))

L105 20 SEA ABB=ON PLU=ON (L102 OR L103 OR L104)

L106 6 SEA ABB=ON PLU=ON L105 AND L72
D L106 1-6 TI

FILE 'BIOSIS' ENTERED AT 14:03:06 ON 15 FEB 2008

E POLYELECTROLYTE/CT

L107 717 SEA ABB=ON PLU=ON ("POLYEHTYLENE GLYCOL 300"/CT OR POLYELECTR
OLITE/CT OR POLYELECTROLYTE/CT OR "POLYELECTROLYTE ADDITIVE"/CT
OR "POLYELECTROLYTE BEHAVIOR"/CT OR "POLYELECTROLYTE BILAYER"/
CT OR "POLYELECTROLYTE BINDING"/CT OR "POLYELECTROLYTE
BIOMOLECULES"/CT OR "POLYELECTROLYTE BLOCK"/CT OR "POLYELECTROL
YTE CAPSULE INFLUENCE"/CT OR "POLYELECTROLYTE CAPSULES"/CT OR
"POLYELECTROLYTE CARRIERS"/CT OR "POLYELECTROLYTE CELL

CAPSULE"/CT OR "POLYELECTROLYTE COAGULANTS"/CT OR "POLYELECTROLYTE COATING"/CT OR "POLYELECTROLYTE COLLOIDS"/CT OR "POLYELECTROLYTE COMPLEX"/CT OR "POLYELECTROLYTE COMPLEX EFFECTS"/CT OR "POLYELECTROLYTE COMPLEX GEL"/CT OR "POLYELECTROLYTE COMPLEX GROWTH"/CT OR "POLYELECTROLYTE COMPLEX MICELLE"/CT OR "POLYELECTROLYTE COMPLEX MICELLES"/CT OR "POLYELECTROLYTE COMPLEXATION"/CT OR "POLYELECTROLYTE COMPLEXATION FIBROUS SCAFFOLD"/CT OR "POLYELECTROLYTE COMPLEXES"/CT OR "POLYELECTROLYTE COMPOSITION"/CT OR "POLYELECTROLYTE CONTRACEPTIVE"/CT OR "POLYELECTROLYTE COPOLYMER"/CT OR "POLYELECTROLYTE COVERING"/CT OR "POLYELECTROLYTE DNA/POLY(L-LYSINE)"/CT OR "POLYELECTROLYTE EFFECTS"/CT OR "POLYELECTROLYTE FILM"/CT OR "POLYELECTROLYTE FILMS"/CT OR "POLYELECTROLYTE GEL"/CT OR "POLYELECTROLYTE GELS"/CT OR "POLYELECTROLYTE GENE DELIVERY COMPLEXES"/CT OR "POLYELECTROLYTE GENE DELIVERY VECTORS"/CT OR "POLYELECTROLYTE GRAFT COPOLYMER S"/CT OR "POLYELECTROLYTE HYDROGELS"/CT OR "POLYELECTROLYTE IMMUNOADJUVANT"/CT OR "POLYELECTROLYTE INTERACTIONS"/CT OR "POLYELECTROLYTE ION EXCHANGERS"/CT OR "POLYELECTROLYTE LAYER"/CT OR "POLYELECTROLYTE LAYER-BY-LAYER DEPOSITION"/CT OR "POLYELECTROLYTE LAYERS"/CT OR "POLYELECTROLYTE LBL FILM"/CT OR "POLYELECTROLYTE MATRIX"/CT OR "POLYELECTROLYTE MEMBRANE"/CT OR "POLYELECTROLYTE MEMBRANES"/CT OR "POLYELECTROLYTE MICROCAPSULE"/CT OR "POLYELECTROLYTE MICROCAPSULES"/CT OR "POLYELECTROLYTE MICROPARTICLE"/CT OR "POLYELECTROLYTE MIXTURE"/CT OR "POLYELECTROLYTE MODIFICATION"/CT OR "POLYELECTROLYTE MOLECULE"/CT OR "POLYELECTROLYTE MOLECULES"/CT OR "POLYELECTROLYTE MONOLAYER"/CT OR "POL
 E QUATERNARY AMMONIUM/CT
 L108 85 SEA ABB=ON PLU=ON "QUATERNARY AMMONIUM"/CT
 L109 9 SEA ABB=ON PLU=ON ("QUATERNARY AMMONIUM ALCOHOL"/CT OR "QUATERNARY AMMONIUM ALKALOIDS"/CT OR "QUATERNARY AMMONIUM AMINO ACID-CONTAINING"/CT OR "QUATERNARY AMMONIUM ANALOGS"/CT OR "QUATERNARY AMMONIUM ANALOGUE"/CT OR "QUATERNARY AMMONIUM ANION-EXCHANGERS"/CT OR "QUATERNARY AMMONIUM ANTIMICROBIAL AGENT"/CT OR "QUATERNARY AMMONIUM BASE ADSORBATES"/CT)
 L110 1 SEA ABB=ON PLU=ON "QUATERNARY AMMONIUM CHITOSAN DERIVATIVE NANOPARTICLE"/CT
 L111 79 SEA ABB=ON PLU=ON "QUATERNARY AMMONIUM COMPOUND"/CT
 L112 174 SEA ABB=ON PLU=ON (L108 OR L109 OR L110 OR L111)
 E PLANT PROTEIN/CT
 L113 68 SEA ABB=ON PLU=ON ("PLANT PROTEIN"/CT OR "PLANT PROTEIN 3"/CT OR "PLANT PROTEIN 4"/CT OR "PLANT PROTEIN COMPOSITE"/CT OR "PLANT PROTEIN CONCENTRATES"/CT OR "PLANT PROTEIN HYDROLYSATE"/CT OR "PLANT PROTEIN HYDROLYSATES"/CT)
 E MICROCAPSULE/CT
 L114 37 SEA ABB=ON PLU=ON MICROCAPSULE/CT
 E NANOCAPSULE/CT
 E MICROCAPSULE
 E MICROCAPSULE/CT
 L115 110 SEA ABB=ON PLU=ON ("MICROCAPSULE BIOCOMPATIBILITY"/CT OR "MICROCAPSULE COATING USE"/CT OR "MICROCAPSULE COMPONENT"/CT OR "MICROCAPSULE COPOLYMER"/CT OR "MICROCAPSULE DENSITY"/CT OR "MICROCAPSULE EVALUATION"/CT OR "MICROCAPSULE FORM"/CT OR "MICROCAPSULE FORMULATION"/CT OR "MICROCAPSULE HYDRATION"/CT OR "MICROCAPSULE INCORPORATED"/CT OR "MICROCAPSULE INGREDIENT"/CT OR "MICROCAPSULE MANUFACTURE UTILIZATION"/CT OR "MICROCAPSULE MATERIAL"/CT OR "MICROCAPSULE MATRIX"/CT OR "MICROCAPSULE MATRIX MICROSPHERE ABSORPTION-ENHANCING PHARMACEUTICAL COMPOSITIONS"/CT OR "MICROCAPSULE PROPERTIES"/CT OR "MICROCAPSULE PROTEIN"/CT OR "MICROCAPSULE WALL MATERIAL"/CT OR "MICROCAPS

ULE WALLS"/CT OR "MICROCAPSULE-TYPE RECOMBINANT COMMON CARP GROWTH HORMONE"/CT OR MICROCAPSULES/CT OR "MICROCAPSULES IV"/CT)

L116 146 SEA ABB=ON PLU=ON L114 OR L115
E NANOCAPSULE/CT

L117 46 SEA ABB=ON PLU=ON (NANOCAPSULE/CT OR "NANOCAPSULE FORMULATION"/CT OR "NANOCAPSULE RELEASE"/CT OR NANOCAPSULE-ENCAPSULATED/CT OR NANOCAPSULES/CT)
E MICROVESICLE/CT

L118 42 SEA ABB=ON PLU=ON MICROVESICLE/CT
E NANOVESICLE/CT

L119 6 SEA ABB=ON PLU=ON NANOVESICLE/CT
E MICELLE/CT

L120 552 SEA ABB=ON PLU=ON (MICELLARIZATION/CT OR MICELLE/CT OR "MICELLE AFFINITY"/CT OR "MICELLE AGGREGATION"/CT OR "MICELLE BOUND"/CT OR "MICELLE COMPLEX"/CT OR "MICELLE COMPONENT"/CT OR "MICELLE COMPOSITION DEPENDENCE"/CT OR "MICELLE COMPOSITIONS"/CT OR "MICELLE CONCENTRATION"/CT OR "MICELLE COPOLYMER COMPONENT"/CT OR "MICELLE DELIVERY"/CT OR "MICELLE DIAMETER"/CT OR "MICELLE DISSOCIATION"/CT OR "MICELLE ENCAPSULATED"/CT OR "MICELLE FATTY ACID COMPOSITION"/CT OR "MICELLE FORMATION"/CT OR "MICELLE INTERACTION"/CT OR "MICELLE INTERACTIONS"/CT OR "MICELLE INTRACELLULAR DISTRIBUTION"/CT OR "MICELLE MARKER"/CT OR "MICELLE PRECIPITATION"/CT OR "MICELLE RELEASE"/CT OR "MICELLE SHAPE"/CT OR "MICELLE SIZE"/CT OR "MICELLE SIZE STUDIES"/CT OR "MICELLE SOLUTIONS"/CT OR "MICELLE STABILITY"/CT OR "MICELLE STRUCTURE"/CT OR "MICELLE SUBSTRUCTURE"/CT OR "MICELLE SURFACE"/CT OR "MICELLE SYSTEMS"/CT OR "MICELLE-ACCELERATED REDUCTION"/CT OR MICELLE-ASSOCIATED/CT OR "MICELLE-ASSOCIATED PROTEIN"/CT OR MICELLE-BOUND/CT OR "MICELLE-BOUND AGGREGATES"/CT OR "MICELLE-BOUND CONFORMATION"/CT OR "MICELLE-BOUND ENZYME"/CT OR "MICELLE-BOUND PEPTIDE YY"/CT OR "MICELLE-BOUND STRUCTURES"/CT OR "MICELLE-DNA COMPLEX"/CT OR MICELLE-DRUG/CT OR "MICELLE-ENCAPSULATED AMPHOTERICIN B"/CT OR "MICELLE-ENZYME COMPLEX"/CT OR MICELLE-FORMING/CT OR "MICELLE-FORMING AGENT"/CT OR "MICELLE-FORMING AMPHIPHILE"/CT OR "MICELLE-FORMING AMPHIPHILES"/CT OR "MICELLE-FORMING BLOCK COPOLYMERIC DRUG CONJUGATE"/CT OR "MICELLE-FORMING CAPACITY"/CT OR "MICELLE-FORMING COMPOUND"/CT OR "MICELLE-FORMING MEMBRANE"/CT OR "MICELLE-FORMING POLYMER"/CT OR "MICELLE-FORMING REAGENT"/CT OR "MICELLE-FORMING VEHICLE"/CT OR "MICELLE-INSERTED SPIN-LABELED 5-DOXYLSTEARIC ACID"/CT OR "MICELLE-LIKE ASSEMBLY"/CT OR "MICELLE-LIKE INTERMEDIATES"/CT OR "MICELLE-LIKE POLYMERS"/CT OR "MICELLE-LIKE SELF-AGGREGATES"/CT OR "MICELLE-LIKE SUPRAMOLECULAR STRUCTURE"/CT OR "MICELLE-MEDIATED FIBRILLIZATION"/CT OR "MICELLE-MONTMORILLONITE COMPLEXES"/CT OR "MICELLE-POOR DOMAINS"/CT OR "MICELLE-STABIL

L121 998 SEA ABB=ON PLU=ON L31 AND L37

L122 195 SEA ABB=ON PLU=ON L32 AND L37

L123 2881 SEA ABB=ON PLU=ON L107 OR POLYELECTROLYT?

L124 85 SEA ABB=ON PLU=ON L108 AND (QUATERNARY AMMONIUM)

L125 4388 SEA ABB=ON PLU=ON L108 OR (QUATERNARY AMMONIUM)

L126 4388 SEA ABB=ON PLU=ON L112 OR (QUATERNARY AMMONIUM)

L127 2589 SEA ABB=ON PLU=ON L113 OR (PLANT PROTEIN)

L128 2742 SEA ABB=ON PLU=ON L114 OR MICROCAPSUL?

L129 2742 SEA ABB=ON PLU=ON L116 OR MICROCAPSUL?

L130 336 SEA ABB=ON PLU=ON L117 OR NANOCAPSUL?

L131 1517 SEA ABB=ON PLU=ON L118 OR MICROVESIC?

L132 28 SEA ABB=ON PLU=ON L119 OR NANOVESIC?

L133 18193 SEA ABB=ON PLU=ON L120 OR MICELL?

L134 22782 SEA ABB=ON PLU=ON (L128 OR L129 OR L130 OR L131 OR L132 OR L133)
 L135 425 SEA ABB=ON PLU=ON L134 AND L31
 L136 74 SEA ABB=ON PLU=ON L134 AND L32
 L137 463 SEA ABB=ON PLU=ON L135 OR L136
 L138 0 SEA ABB=ON PLU=ON L137 AND L126
 L139 1 SEA ABB=ON PLU=ON L137 AND L127
 L140 0 SEA ABB=ON PLU=ON L137 AND L34
 L141 9 SEA ABB=ON PLU=ON L137 AND L37
 L142 1064 SEA ABB=ON PLU=ON L121 OR L122
 L143 5 SEA ABB=ON PLU=ON L142 AND L34
 L144 0 SEA ABB=ON PLU=ON L142 AND L36
 L145 1064 SEA ABB=ON PLU=ON L142 AND L37
 L146 2 SEA ABB=ON PLU=ON L142 AND L38
 L147 9 SEA ABB=ON PLU=ON L145 AND L134
 L148 17 SEA ABB=ON PLU=ON (L138 OR L139 OR L140 OR L141) OR L143 OR L144 OR L146 OR L147
 L149 17 SEA ABB=ON PLU=ON L148 AND (L31 OR L32)
 L150 8 SEA ABB=ON PLU=ON L149 AND L72

FILE 'EMBASE' ENTERED AT 14:24:40 ON 15 FEB 2008

E POLYELECTROLYTE/CT

L151 2155 SEA ABB=ON PLU=ON (POLYELECTROLYTE/CT OR "POLYELECTROLYTE ASSISTED LASER DESORPTION IONIZATION"/CT OR "POLYELECTROLYTE COMPLEX"/CT OR "POLYELECTROLYTE FUNCTIONALIZED MAGNETIC EMULSION"/CT OR "POLYELECTROLYTE I 125"/CT OR "POLYELECTROLYTE MULTILAYER FILM"/CT OR "POLYELECTROLYTE MULTILAYER IMMOBILIZATION"/CT OR "POLYELECTROLYTE S 35"/CT OR "POLYELECTROLYTE SURFACTANT AGGREGATE"/CT OR "POLYELECTROLYTE: AN, DRUG ANALYSIS"/CT OR "POLYELECTROLYTE: CB, DRUG COMBINATION"/CT OR "POLYELECTROLYTE: CM, DRUG COMPARISON"/CT OR "POLYELECTROLYTE: CR, DRUG CONCENTRATION"/CT OR "POLYELECTROLYTE: DT, DRUG THERAPY"/CT OR "POLYELECTROLYTE: DV, DRUG DEVELOPMENT"/CT OR "POLYELECTROLYTE: EC, ENDOGENOUS COMPOUND"/CT OR "POLYELECTROLYTE: IG, INTRAGASTRIC DRUG ADMINISTRATION"/CT OR "POLYELECTROLYTE: IP, INTRAPERITONEAL DRUG ADMINISTRATION"/CT OR "POLYELECTROLYTE: IT, DRUG INTERACTION"/CT OR "POLYELECTROLYTE: IV, INTRAVENOUS DRUG ADMINISTRATION"/CT OR "POLYELECTROLYTE: NA, INTRANASAL DRUG ADMINISTRATION"/CT OR "POLYELECTROLYTE: PD, PHARMACOLOGY"/CT OR "POLYELECTROLYTE: PK, PHARMACOKINETICS"/CT OR "POLYELECTROLYTE: PO, ORAL DRUG ADMINISTRATION"/CT OR "POLYELECTROLYTE: PR, PHARMACEUTICS"/CT OR "POLYELECTROLYTE: SC, SUBCUTANEOUS DRUG ADMINISTRATION"/CT OR "POLYELECTROLYTE: TO, DRUG TOXICITY"/CT OR "POLYELECTROLYTE: TP, TOPICAL DRUG ADMINISTRATION"/CT OR "POLYELECTROLYTE: TU, INTRATUMORAL DRUG ADMINISTRATION"/CT)
 E QUATERNARY AMMONIUM/CT
 L152 2134 SEA ABB=ON PLU=ON ("QUATERNARY AMMONIUM DERIVATIVE"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: AD, DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: AE, ADVERSE DRUG REACTION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: AN, DRUG ANALYSIS"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: CB, DRUG COMBINATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: CM, DRUG COMPARISON"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: CR, DRUG CONCENTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: CT, CLINICAL TRIAL"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: DO, DRUG DOSE"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: DT, DRUG THERAPY"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: DV, DRUG DEVELOPMENT"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: EC, ENDOGENOUS COMPOUND"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: IH, INHALATIONAL DRUG ADMINISTRATION"/CT

OR "QUATERNARY AMMONIUM DERIVATIVE: IM, INTRAMUSCULAR DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: IP, INTRAPERITONEAL DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: IT, DRUG INTERACTION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: IV, INTRAVENOUS DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: NA, INTRANASAL DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: PA, PARENTERAL DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: PD, PHARMACOLOGY"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: PE, PHARMACOECONOMICS"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: PK, PHARMACOKINETICS"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: PO, ORAL DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: PR, PHARMACEUTICS"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: SC, SUBCUTANEOUS DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: TL, INTRATHECAL DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: TO, DRUG TOXICITY"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: TP, TOPICAL DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM DERIVATIVE: VA, INTRAVAGINAL DRUG ADMINISTRATION"/CT OR "QUATERNARY AMMONIUM GLUTATHIONE DERIVATIVE CONJUGATING AGENT"/CT OR "QUATERNARY AMMONIUM GL E CHITOSAN/CT

L153 4524 SEA ABB=ON PLU=ON CHITOSAN/CT
E CARRAGEENAN/CT

L154 6037 SEA ABB=ON PLU=ON CARRAGEENAN/CT
E XANTHAN GUM/CT
E CARBOXYMETHYLCELLULOSE
E CARBOXYMETHYLCELLULOSE/CT

L155 2957 SEA ABB=ON PLU=ON CARBOXYMETHYLCELLULOSE/CT
E PLANT PROTEIN/CT
E MICROCAPSULE/CT

L156 1852 SEA ABB=ON PLU=ON (MICROCAPSULE/CT OR "MICROCAPSULE: AD, DRUG ADMINISTRATION"/CT OR "MICROCAPSULE: AE, ADVERSE DRUG REACTION"/CT OR "MICROCAPSULE: AN, DRUG ANALYSIS"/CT OR "MICROCAPSULE: CB, DRUG COMBINATION"/CT OR "MICROCAPSULE: CM, DRUG COMPARISON"/CT OR "MICROCAPSULE: CR, DRUG CONCENTRATION"/CT OR "MICROCAPSULE: CT, CLINICAL TRIAL"/CT OR "MICROCAPSULE: DO, DRUG DOSE"/CT OR "MICROCAPSULE: DT, DRUG THERAPY"/CT OR "MICROCAPSULE: DV, DRUG DEVELOPMENT"/CT OR "MICROCAPSULE: EC, ENDOGENOUS COMPOUND"/CT OR "MICROCAPSULE: IT, DRUG INTERACTION"/CT OR "MICROCAPSULE: PD, PHARMACOLOGY"/CT OR "MICROCAPSULE: PK, PHARMACOKINETICS"/CT OR "MICROCAPSULE: PR, PHARMACEUTICS"/CT)
E NANOCAPSULE/CT

L157 532 SEA ABB=ON PLU=ON (NANOCAPSULE/CT OR "NANOCAPSULE: AD, DRUG ADMINISTRATION"/CT OR "NANOCAPSULE: AN, DRUG ANALYSIS"/CT OR "NANOCAPSULE: CB, DRUG COMBINATION"/CT OR "NANOCAPSULE: CM, DRUG COMPARISON"/CT OR "NANOCAPSULE: CT, CLINICAL TRIAL"/CT OR "NANOCAPSULE: DO, DRUG DOSE"/CT OR "NANOCAPSULE: DT, DRUG THERAPY"/CT OR "NANOCAPSULE: DV, DRUG DEVELOPMENT"/CT OR "NANOCAPSULE: IG, INTRAGASTRIC DRUG ADMINISTRATION"/CT OR "NANOCAPSULE: IM, INTRAMUSCULAR DRUG ADMINISTRATION"/CT OR "NANOCAPSULE: IP, INTRAPERITONEAL DRUG ADMINISTRATION"/CT OR "NANOCAPSULE: IT, DRUG INTERACTION"/CT OR "NANOCAPSULE: IV, INTRAVENOUS DRUG ADMINISTRATION"/CT OR "NANOCAPSULE: NA, INTRANASAL DRUG ADMINISTRATION"/CT OR "NANOCAPSULE: PA, PARENTERAL DRUG ADMINISTRATION"/CT OR "NANOCAPSULE: PD, PHARMACOLOGY"/CT OR "NANOCAPSULE: PK, PHARMACOKINETICS"/CT OR "NANOCAPSULE: PO, ORAL DRUG ADMINISTRATION"/CT OR "NANOCAPSULE: PR, PHARMACEUTICS"/CT OR "NANOCAPSULE: TD, TRANSDERMAL DRUG

ADMINISTRATION"/CT OR "NANOCAPSULE: TO, DRUG TOXICITY"/CT OR
 "NANOCAPSULE: TP, TOPICAL DRUG ADMINISTRATION"/CT OR "NANOCAPSULE:
 LE: TU, INTRATUMORAL DRUG ADMINISTRATION"/CT OR NANOCAPSULES/CT
 OR NANOCAR/CT OR NANOCARRIER/CT)
 E MICROVESICLE/CT
 L158 3 SEA ABB=ON PLU=ON (MICROVESICLE/CT OR "MICROVESICLE FORMATION
 "/CT)
 E NANOVESICLE/CT
 L159 2 SEA ABB=ON PLU=ON NANOVESICLE/CT
 E MICELLE/CT
 L160 8828 SEA ABB=ON PLU=ON (MICELLE/CT OR "MICELLE ASSOCIATED
 PROTEIN"/CT OR "MICELLE FORMATION"/CT OR "MICELLE INHIBITION
 MODEL"/CT OR "MICELLE MEDIATED EXTRACTION"/CT OR "MICELLE
 STACKING PHENOMENON"/CT OR "MICELLE WATER INTERFACE"/CT OR
 "MICELLE, REVERSE"/CT OR "MICELLE,MIXED"/CT OR MICELLES/CT OR
 MICELLIZATION/CT)
 L161 59131 SEA ABB=ON PLU=ON L31 OR L32
 L162 12 SEA ABB=ON PLU=ON L151 AND L161
 L163 5 SEA ABB=ON PLU=ON L161 AND L152
 L164 74 SEA ABB=ON PLU=ON L161 AND L153
 L165 93 SEA ABB=ON PLU=ON L161 AND L154
 L166 78 SEA ABB=ON PLU=ON L161 AND L155
 L167 21 SEA ABB=ON PLU=ON L161 AND L156
 L168 3 SEA ABB=ON PLU=ON L161 AND L157
 L169 0 SEA ABB=ON PLU=ON L161 AND L158
 L170 0 SEA ABB=ON PLU=ON L161 AND L159
 L171 120 SEA ABB=ON PLU=ON L161 AND L160
 L172 170 SEA ABB=ON PLU=ON (L163 OR L164 OR L165)
 L173 243 SEA ABB=ON PLU=ON L172 OR L166
 L174 143 SEA ABB=ON PLU=ON (L167 OR L168 OR L169 OR L170 OR L171)
 L175 2 SEA ABB=ON PLU=ON L173 AND L174
 L176 14 SEA ABB=ON PLU=ON L162 OR L175
 L177 3 SEA ABB=ON PLU=ON L34 AND L36 AND L37
 L178 0 SEA ABB=ON PLU=ON L161 AND L177
 L179 17 SEA ABB=ON PLU=ON L161 AND L34
 L180 0 SEA ABB=ON PLU=ON L161 AND L35
 L181 14 SEA ABB=ON PLU=ON L161 AND L36
 L182 351 SEA ABB=ON PLU=ON L161 AND L37
 L183 36 SEA ABB=ON PLU=ON (L175 OR L176 OR L177 OR L178 OR L179 OR
 L180 OR L181)
 L184 0 SEA ABB=ON PLU=ON L183 AND L38
 L185 6 SEA ABB=ON PLU=ON L183 AND L37
 L186 31 SEA ABB=ON PLU=ON (L175 OR L176 OR L177 OR L178) OR L180 OR
 L181 OR L184 OR L185
 L187 17 SEA ABB=ON PLU=ON L186 AND L72

FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 14:41:57 ON 15 FEB 2008

FILE 'MEDLINE' ENTERED AT 14:43:34 ON 15 FEB 2008
 SAVE TEMP L106 SAS347MDTX/A

FILE 'BIOSIS' ENTERED AT 14:43:56 ON 15 FEB 2008
 SAVE TEMP L150 SAS347BITX/A

FILE 'EMBASE' ENTERED AT 14:44:15 ON 15 FEB 2008
 SAVE TEMP L187 SAS347EMTX/A

FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 14:44:48 ON 15 FEB 2008
 L188 1 SEA ABB=ON PLU=ON L80
 SAVE TEMP L188 SAS347MLIN/A

10/714,347

D QUE L80
D QUE L188

FILE 'HCAPLUS, BIOSIS' ENTERED AT 14:46:42 ON 15 FEB 2008
L189 10 DUP REM L80 L188 (0 DUPLICATES REMOVED)
ANSWERS '1-9' FROM FILE HCAPLUS
ANSWER '10' FROM FILE BIOSIS
D L189 1-10 IBIB AB
D QUE L74
D QUE L106
D QUE L150
D QUE L187

FILE 'HCAPLUS, MEDLINE, BIOSIS, EMBASE' ENTERED AT 14:48:43 ON 15 FEB 2008
L190 45 DUP REM L74 L106 L150 L187 (2 DUPLICATES REMOVED)
ANSWERS '1-16' FROM FILE HCAPLUS
ANSWERS '17-22' FROM FILE MEDLINE
ANSWERS '23-29' FROM FILE BIOSIS
ANSWERS '30-45' FROM FILE EMBASE
D L190 1-16 IBIB ED ABS HITIND
D L190 17-45 IBIB AB HIT